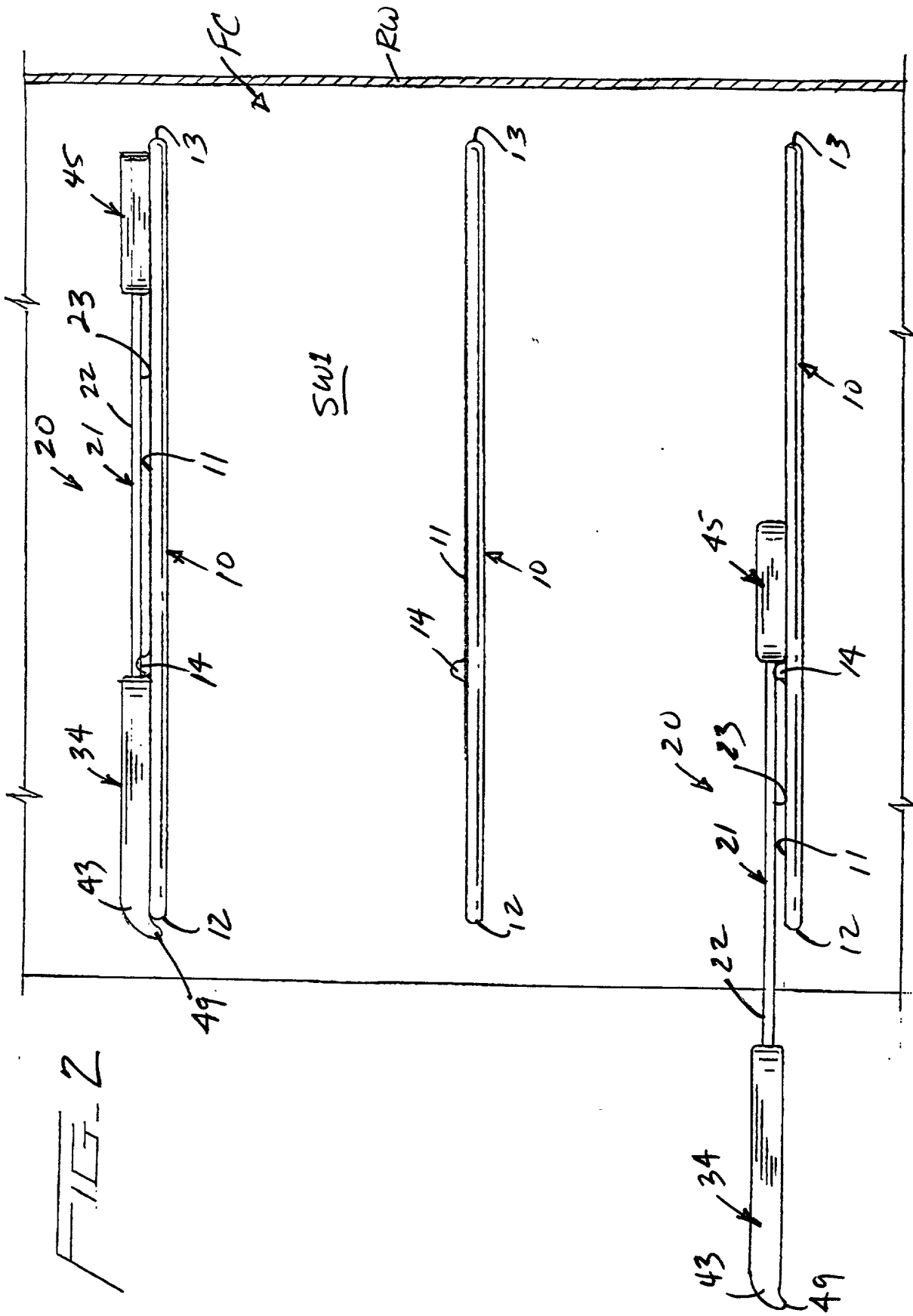


FG-1.



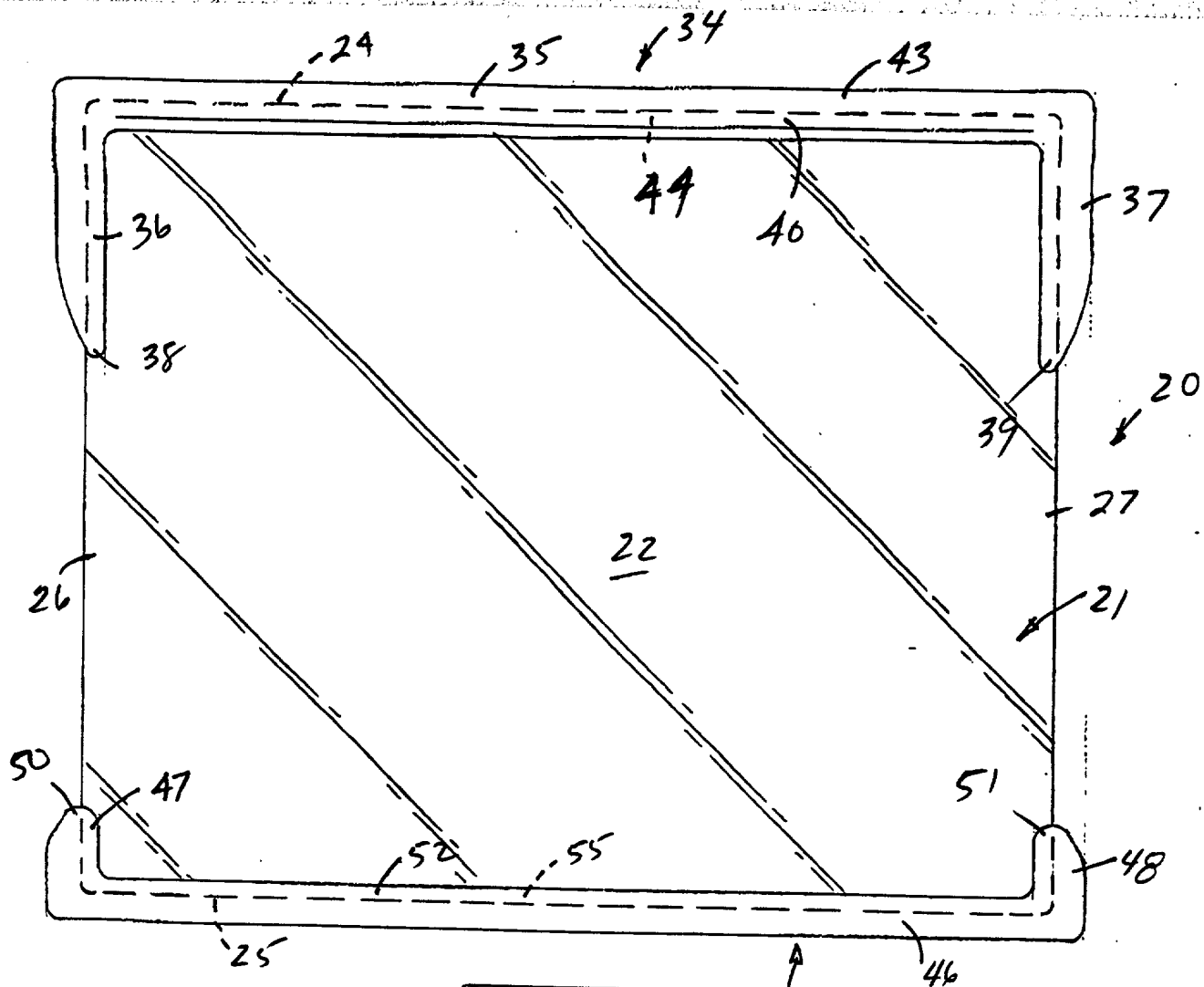


FIG. 3

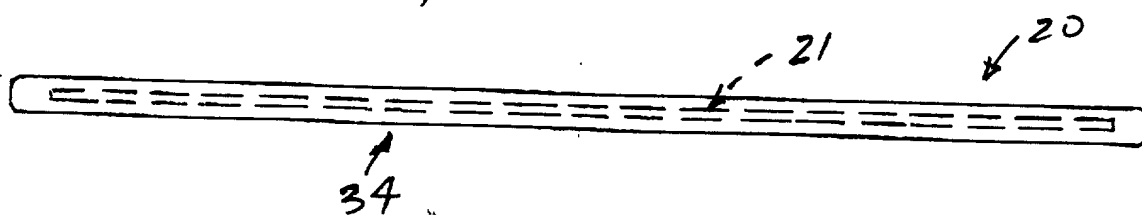


FIG. 4

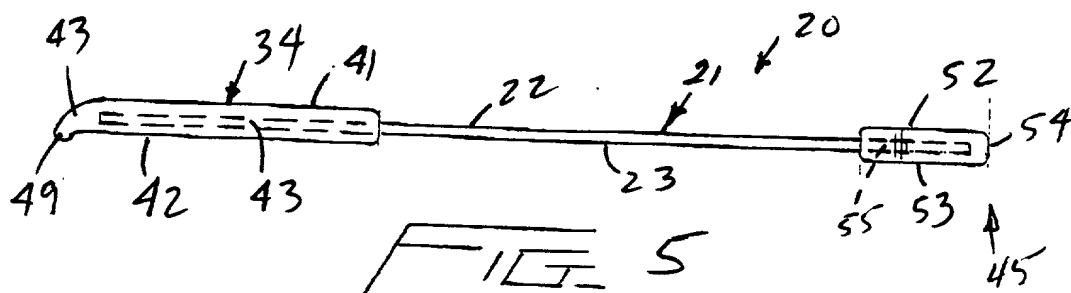


FIG. 5

FIG. 6 and FIG. 7 are isometric views of a rectangular frame assembly. FIG. 6 shows the front view of the frame, which is a rectangular structure with a central crossbar. The frame is composed of several members: a top rail (25'), a bottom rail (24'), and two side rails (21' and 22'). The frame is supported by four corner brackets (26' and 27'). The frame is shown in a perspective view, with the front face (20') and the side face (20') indicated by arrows. FIG. 7 shows the side view of the frame, which is a rectangular structure with a central crossbar. The frame is composed of several members: a top rail (25'), a bottom rail (24'), and two side rails (21' and 22'). The frame is supported by four corner brackets (26' and 27'). The frame is shown in a perspective view, with the front face (20') and the side face (20') indicated by arrows.

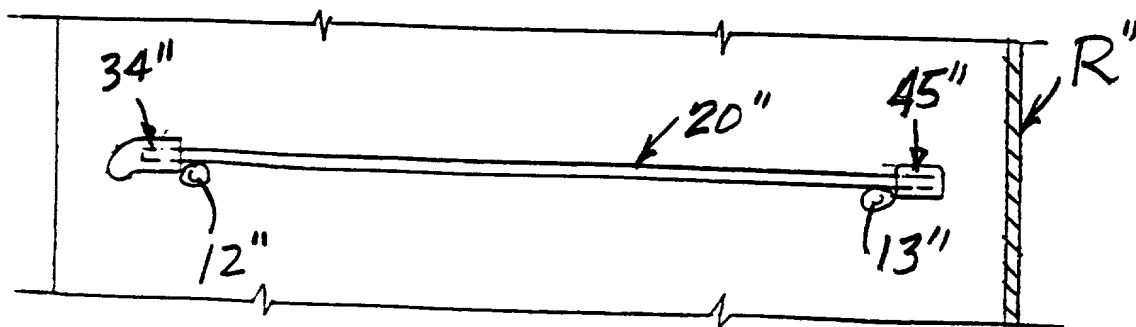


FIG. 8

